CLAIMS

	La,	1. A method for storing Internet advertisements at a user computer, comprising
/ ¹ \\\^2	"	the acts of:
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3		receiving plural Internet advertisements, at least one advertisement including
4		a tag; and
5		saving at least one advertisement at the user computer at least partially
6	11 1000 \$ 1000 10 1000	based on the tag.
1		2. The method of Claim 1, wherein the tag is a Hypertext Markup Language
2	ene Gran talle (inter-	(HTML) tag.
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1		3. The method of Claim 1, further comprising the act of:
2		displaying a button; and
3	وسال (اسال السال المسال الإسال سال وسال (اسال السال المسال الإسال سال	in response to the button being toggled, displaying the saved advertisement.
1		4. The method of Claim 3, wherein plural advertisements are saved and the
2		method further comprises:
3		allowing the user scroll through the saved advertisements.
1		5. The method of Claim 4, wherein the saved advertisements include at least
2		one link to a website and the method further comprises:

)		recanning a saved advertisement, the saved advertisement having at least one
4		link to a website; and
5		accessing the website from the saved advertisement when the link is
6		toggled.
1		6. The method of Claim 1, further comprising the acts of:
2		displaying a previous button;
3		displaying a next button; and
4		accessing saved advertisements when the previous button and next button
5		are toggled.
1	of the trace	7. A system for saving at least one Internet advertisement at a user computer
2		comprising:
3		at least one server;
4		at least one database connected to the server, the database storing plural
5	<u>}.</u>	Internet advertisements, at least one advertisement including a tag; and
6		at least one user computer connected to the server via an Internet
7		connection, the server transmitting the Internet advertisements to the user
8		computer, the user computer including a program for saving at least one Internet
9		advertisement at least partially based on the tag.
1		8. The system of Claim 7, wherein the program includes:

2			logic means for receiving plural Internet advertisements; and
3			logic means for saving at least one advertisement at the user computer.
1		9.	The system of Claim 7, wherein the tag is a Hypertext Markup Language
2		(HTM	IL) tag.
1		10.	The system of Claim 8, wherein the program further comprises:
2			logic means for displaying a button; and
(3)	301 PPA		logic means for displaying the saved advertisement in response to the button
4		being	toggled.
1	1	11.	The system of Claim 10, wherein plural advertisements are saved and the
2	U	progra	am further comprises:
3			logic means for allowing the user scroll through the saved advertisements.
1		12.	The system of Claim 11, wherein the saved advertisements include at least
2		one li	nk to a website and the program further comprises:
3			logic means for recalling a saved advertisement, the saved advertisement
4		having	g at least one link to a website; and
5			logic means for accessing the website from the saved advertisement when
6		the lin	nk is toggled.

ī		13.	The system of Claim 8, wherein the program further comprises:
2			logic means for displaying a previous button;
3			logic means for displaying a next button; and
4			logic means for accessing saved advertisements when the previous button
5		and ne	ext button are toggled.
1		14.	A computer program device, comprising:
² (\bigcap		a computer readable means having logic means for storing at least one Internet
3	, ; ; ;	advert	isement, comprising:
4			logic means for receiving plural Internet advertisements, at least one
5		advert	isement including a tag; and
6	in with the		logic means for saying at least one advertisement at the user computer at
7		least p	partially based on the tag.
1	Her fine that they have the wife	15.	The computer program device of Claim 14, wherein the tag is a Hypertext
2	4	Marku	p Language (HTML) tag.
1		16.	The computer program device of Claim 14, wherein the computer readable
2		means	further comprises:
3			logic means for displaying a button; and
4			logic means for displaying the saved advertisement in response to the button
5		being	toggled.

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17. The computer program device of Claim 16, wherein plural advertisements are saved and the computer readable means further comprises:

logic means for allowing the user scroll through the saved advertisements.

18. The computer program device of Claim 14, wherein the saved advertisements include at least one link to a website and the computer readable means further comprises:

logic means for receiving plural Internet advertisements, at least one advertisement including a tag; and

logic means for saving at least one advertisement at the user computer at least partially based on the tag.

19. The computer program device of Claim 14, wherein the computer readable means further comprises:

logic means/for displaying a previous button;

logic mears for displaying a next button; and

logic means for accessing saved advertisements when the previous button and next button are toggled.

20. A method for viewing Internet advertisements at a user computer, comprising the acts of:

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viewing at least a first banner	advertisement;
viewing at least a second ban	ner advertisement;
initiating a request to view an	advertisement history;

sites corresponding thereto.

history; and

utilizing the first and second banner advertisements to access respective web

viewing the first and second banner advertisements within the advertisement

- 21. The method of Claim 20, further comprising the act of:
 toggling an advertisement history button; and
 in response to the button being toggled, viewing the advertisement history.
- 22. The method of Claim 21, wherein plural banner advertisements are saved and the method further comprises:

 scrolling through the saved banner advertisements.